ii) compounds comprising at least one structural unit II and at least one epoxide-reactive group;

iii) compounds comprising at least one structural unit I, at least one structural unit II, and at least one epoxide-reactive group; and

iv) compounds comprising at least one photoinitiator group and at least one epoxide-reactive group.

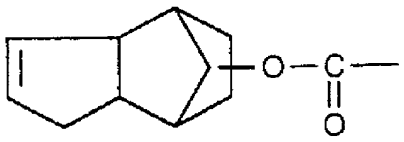
21. (New) The method of claim 12, wherein the binder mixture is characterized by at least one of:

i) the polymer (A) comprises at least one structural unit I and II and also at least one covalently bonded photoinitiator of the Norrish II type as at least one of a side group end group;

ii) the polyester (B) comprises at least one of structural units I and II and at least one of maleic esters and fumaric ester groups incorporated in its main chain;

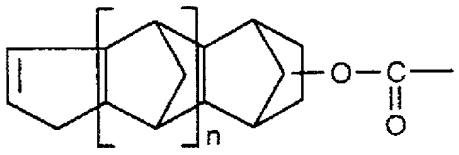
iii) the polymer (A) comprises at least one of polyacrylate, polyurethane, polyether, and polyepoxide;

iv) in the polyesters (B), the structural unit I is incorporated in the form of the structural unit III



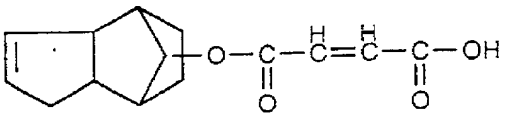
(III)

and the structural unit II is incorporated in the form of the structural unit IV



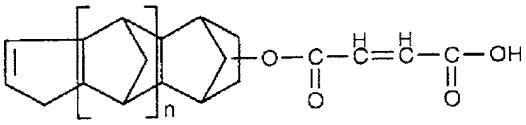
(IV) in which the index n is an integer from 1 to 10;

v) in at least one of (A) and (B) the structural unit I is incorporated in the form of the structural unit V



(V)

and the structural unit II is incorporated in the form of structural units VI



(VI);

vi) components (A) and (B) are in a proportion of from 99.5:0.5 to 0.5:99.5.

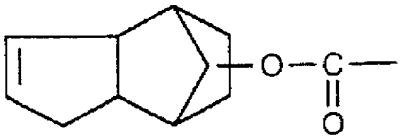
22. (New) The coating material of claim 13, wherein the binder mixture is characterized by at least one of:

i) the polymer (A) comprises at least one structural unit I and II and also at least one covalently bonded photoinitiator of the Norrish II type as at least one of a side group end group;

ii) the polyester (B) comprises at least one of structural units I and II and at least one of maleic esters and fumaric ester groups incorporated in its main chain;

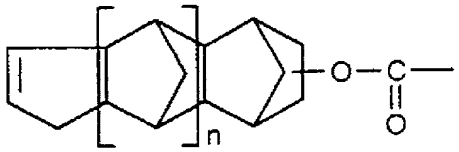
iii) the polymer (A) comprises at least one of polyacrylate, polyurethane, polyether, and polyepoxide;

iv) in the polyesters (B), the structural unit I is incorporated in the form of the structural unit III



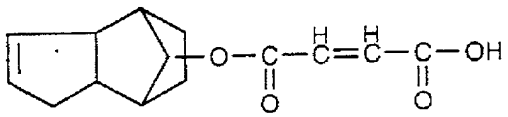
(III)

and the structural unit II is incorporated in the form of the structural unit IV



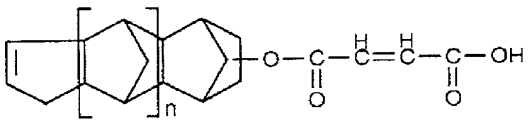
(IV) in which the index n is an integer from 1 to 10;

v) in at least one of (A) and (B) the structural unit I is incorporated in the form of the structural unit V



(V)

and the structural unit II is incorporated in the form of structural units VI



(VI);

vi) components (A) and (B) are in a proportion of from 99.5:0.5 to 0.5:99.5.

23. (New) The method of claim 14, wherein the binder mixture is characterized by at least one of:

i) the polymer (A) comprises at least one structural unit I and II and also at least one covalently bonded photoinitiator of the Norrish II type as at least one of a side group end group;